total capacity to 50000 MWe by 2032. However, achieving of such capacity will depend upon the developments in regard to international civil nuclear cooperation.

(c) The proposed capacity addition will supplement the efforts made in augmenting the power capacity by other conventional/non-conventional sources of power and help attainment of self-sufficiency in power production in the country.

Merchant Power Plants

267. SHRI SITARAM YECHURY: Will the PRIME MINISTER be pleased to state:

(a) whether Government propose to allow Merchant Power Plants' by accepting the proposal of captive blocks allotments;

(b) if so, the details thereof; and

(c) the details of captive coal block awarded so far and power generation added consequent to that?

THE MINISTER OF STATE IN THE MINISTRY OF COAL (DR. DASARI NARAYANA RAO): (a) and (b) In terms of the extant legal framework, a company engaged in generation of power is eligible to undertake coal mining operation for the purpose of captive use only. Therefore, merchant power plants also would be eligible to get coal blocks for captive use, provided they fulfil other requirements as per the extant guidelines in force.

(c) Out of 123 coal blocks allocated so far, 53 coal blocks have been allocated to Government/private companies for power generation. Total Geological Reserves of these blocks is 14558 million tonnes. Actual power generation from these coal blocks will depend upon the quality and quantity of extracted coal from these blocks.

Power generation by CIL

†268. SHRI AJAY MAROO: Will the PRIME MINISTER be pleased to state:

†Original notice of the question was received in Hindi.